

HAMILTON

SPOKANE RIVER

SOUTH RIVERTON

MARSHALL
ERMINA
BALDWIN
INDIANA
NORA
AUGUSTA

GREENE

MISSION

LACEY
NELSON
SINTO
SHARP
BOONE

REGAL

FISKE

S.C.C.

TRENT

TRENT
INTERCHANGE

BROADWAY

SPRINGFIELD

FREYA

ALKI
OLIVE

FERRY
FRONT
MAIN

HAVANA

INTERSTATE
FAIRGROUNDS

LIBERTY PARK
INTERCHANGE

PERRY
HOGAN
HELENA
MADELLA
PITTSBURG

MAIN
RIVERSIDE
1ST
PACIFIC

ALTAMONT

SPRAGUE

PACIFIC
2ND
2ND
3RD

1ST



FANCHER



MAGNOLIA

NAPA

CRESTLINE

LEE

STONE

ALTAMONT

COOK

SMITH

4th

LACEY

NELSON

5TH

HAVEN

FISKE

GREENE

RAY

RALPH

THOR

FERRALL

FREYA

REBECCA

5TH

MYRTLE

6TH

8TH

FLORIDA

5TH

HAVANA

6TH

7TH

DEARBORN

1ST

CUSTER

CHRONICLE

CARNAHAN

SPRAGUE
INTERCHANGE

I-90 COLLECTOR DISTRIBUTOR

NORTH SPOKANE CORRIDOR

1997 (FEIS) FINAL ENVIRONMENTAL IMPACT STATEMENT ALTERNATIVE



Washington State
Department of Transportation

PRELIMINARY
SUBJECT TO
REVISION
09-25-01

US 395 North Spokane Corridor Project

1997 Final Environmental Impact Statement

Preferred Alternative Model





Advantages

Utilizes existing I-90 structures and ramps (except eastbound flyover)

Provides full I-90 movements

Matches FEIS and Access Point Decision Report Documents

Minimizes park impacts

Impacts / Disadvantages

Southbound Hamilton to I-90 ramps do not meet driver expectancy

No direct connections to/from South Hill

Existing geometrics of I-90 curves and ramps are substandard

Requires removal/replacement of Arthur/Sherman structures and walls

Decreases Level of Service at Trent/Hamilton intersection

Creates a weaving problem between Division on-ramp and the C-D/Hamilton off-ramp

Substandard ramp-splits off of existing Hamilton Street bridge

Substandard median and shoulder widths on I-90



Advantages

Utilizes existing I-90 structures and ramps

Provides full I-90 movements

Minimizes park impacts

Impacts / Disadvantages

Southbound Hamilton to I-90 ramps do not meet driver expectancy

No direct connections to/from South Hill

Existing geometrics of I-90 curves and ramps are substandard

Decreases Level of Service at Trent/Hamilton intersection

Substandard median and shoulder widths on I-90

MODIFIED LIBERTY PARK INTERCHANGE ALTERNATIVE

PRELIMINARY - SUBJECT TO REVISION SEPTEMBER 18, 2001



Advantages

Utilizes existing I-90 structures and ramps

Provides full I-90 movements

Minimizes park impacts

Impacts / Disadvantages

Southbound Hamilton to I-90 ramps do not meet driver expectancy

No direct connections to/from South Hill

Existing geometrics of I-90 curves and ramps are substandard

Decreases Level of Service at Trent/Hamilton intersection

Substandard median and shoulder widths on I-90

MODIFIED ARTHUR ALTERNATIVE

PRELIMINARY - SUBJECT TO REVISION SEPTEMBER 18, 2001



Advantages

Direct connection from I-90 eastbound to Hamilton/Trent

Provides direct South Hill access

Profile of I-90 can be modified to bring Second Avenue above I-90

Minimal impact to Liberty Park

Improves weave between Division and Hamilton eastbound off-ramp

Separates eastbound off-ramp to Hamilton from C-D eastbound off-ramp

Impacts / Disadvantages

Additional business impacts

Meets minimum standards on Second and Third Avenue intersections with Arthur

I-90 traffic would be required to go through two traffic signals

Reduces weave distance between Hamilton and Division

Substandard median and shoulder widths on I-90

TIGHT URBAN DESIGN (TUD) ALTERNATIVE

PRELIMINARY - SUBJECT TO REVISION SEPTEMBER 18, 2001



Advantages

Improves Level of Service at the intersection of Trent and Hamilton

Provides direct South Hill access

Minimizes park impacts

Better distribution of traffic on local network

Improves weave between Division and Liberty Park by moving eastbound C-D exit further east

Better expansion abilities

Meets driver expectancy

Alignment and profile of I-90 can be modified for better geometrics

Impacts / Disadvantages

More residential and business impacts

Higher cost

Changes traffic patterns on the South Hill



Advantages

Improves Level of Service at the intersection of Trent and Hamilton

Minimizes park impacts

Better distribution of traffic on local network

Improves weave between Division and Liberty Park by moving eastbound C-D exit further east

Better expansion abilities

Meets driver expectancy

Alignment and profile of I-90 can be modified for better geometrics

Impacts / Disadvantages

More residential and business impacts

Higher cost



1997 FEIS ALTERNATIVE

PRELIMINARY - SUBJECT TO REVISION SEPTEMBER 18, 2001

Advantages

Thor/Freya interchange maintained

Free flowing

Impacts / Disadvantages

No ramp from eastbound I-90 to northbound NSC

Doesn't meet driver expectancy

More business impacts

Left hand ramps at Thor/Freya

Seven separate structures

Four-level interchange

Difficult to sign

LEGEND

PROPOSED
RIGHT OF WAY

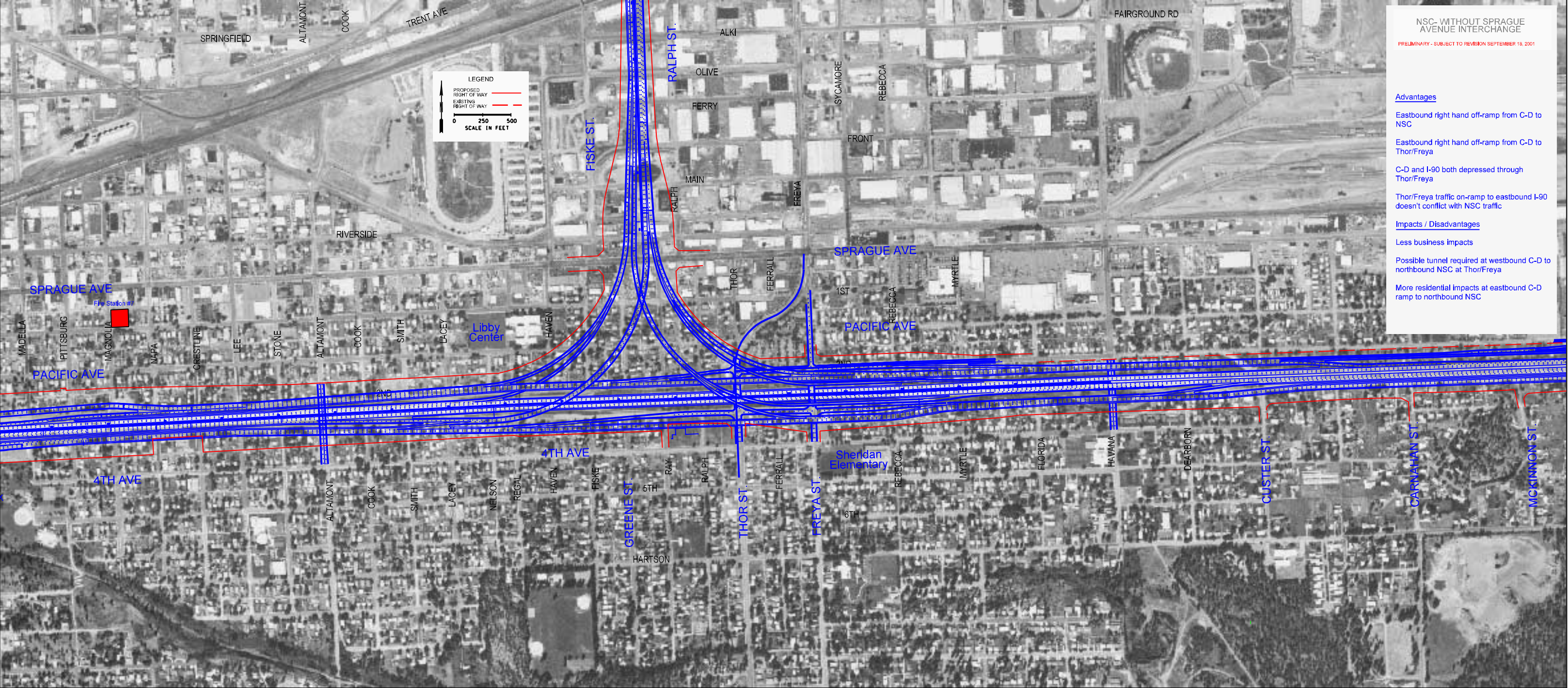
EXISTING
RIGHT OF WAY

0

250

500

SCALE IN FEET



NSC- WITHOUT SPRAGUE AVENUE INTERCHANGE

PRELIMINARY - SUBJECT TO REVISION SEPTEMBER 18, 2001

Advantages

Eastbound right hand off-ramp from C-D to NSC

Eastbound right hand off-ramp from C-D to Thor/Freya

C-D and I-90 both depressed through Thor/Freya

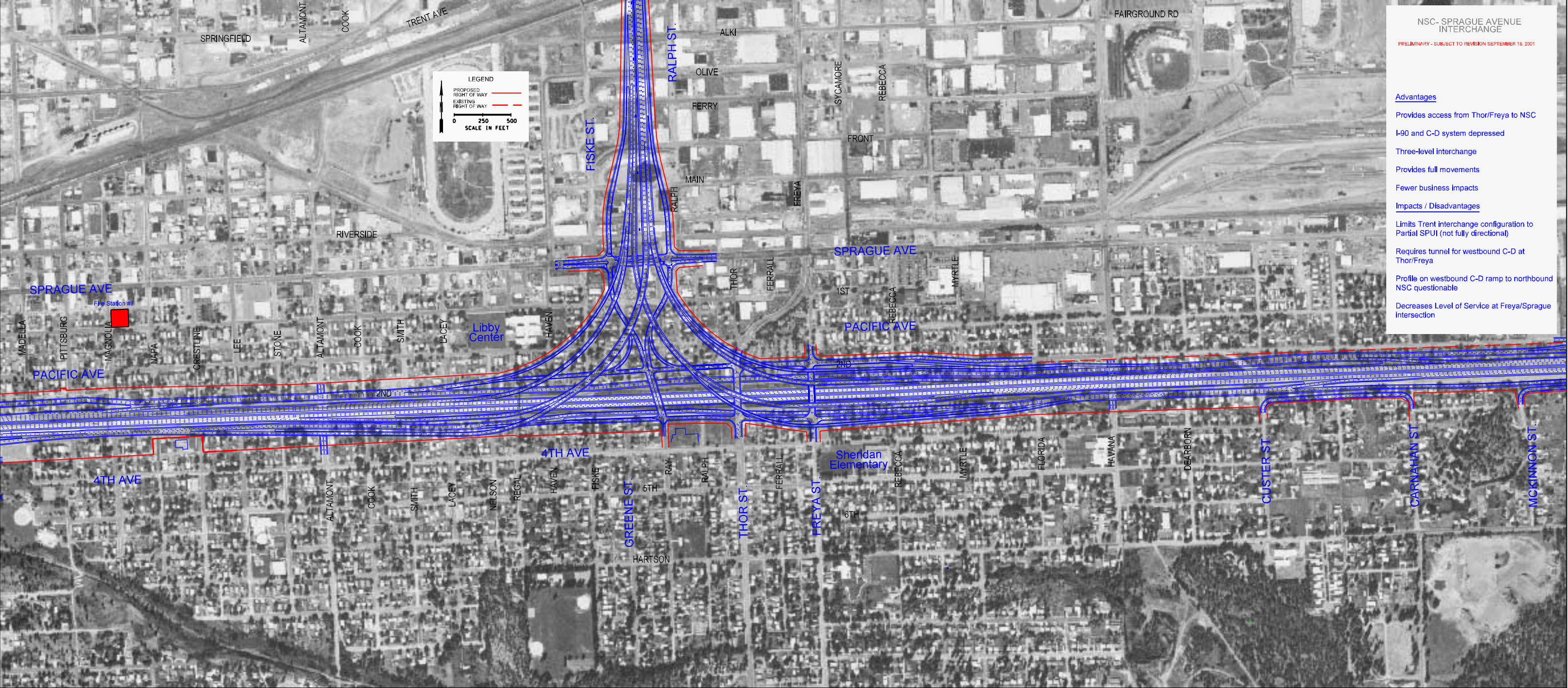
Thor/Freya traffic on-ramp to eastbound I-90 doesn't conflict with NSC traffic

Impacts / Disadvantages

Less business impacts

Possible tunnel required at westbound C-D to northbound NSC at Thor/Freya

More residential impacts at eastbound C-D ramp to northbound NSC



NSC- SPRAGUE AVENUE
INTERCHANGE

PRELIMINARY - SUBJECT TO REVISION SEPTEMBER 18, 2001

Advantages

Provides access from Thor/Freya to NSC

I-90 and C-D system depressed

Three-level interchange

Provides full movements

Fewer business impacts

Impacts / Disadvantages

Limits Trent interchange configuration to Partial SPUI (not fully directional)

Requires tunnel for westbound C-D at Thor/Freya

Profile on westbound C-D ramp to northbound NSC questionable

Decreases Level of Service at Freya/Sprague Intersection



1997 FEIS ALTERNATIVE

PRELIMINARY - SUBJECT TO REVISION SEPTEMBER 18, 2001

Advantages

Improves Level of Service at the Intersection of Trent and Hamilton

Minimizes Park Impacts

Better Distribution of Traffic on Local Network

Improves Weave between Division and Liberty Park by Moving EB C-D Exit Further East

Better Expansion Abilities (Tight Urban)

Meets Driver Expectancy

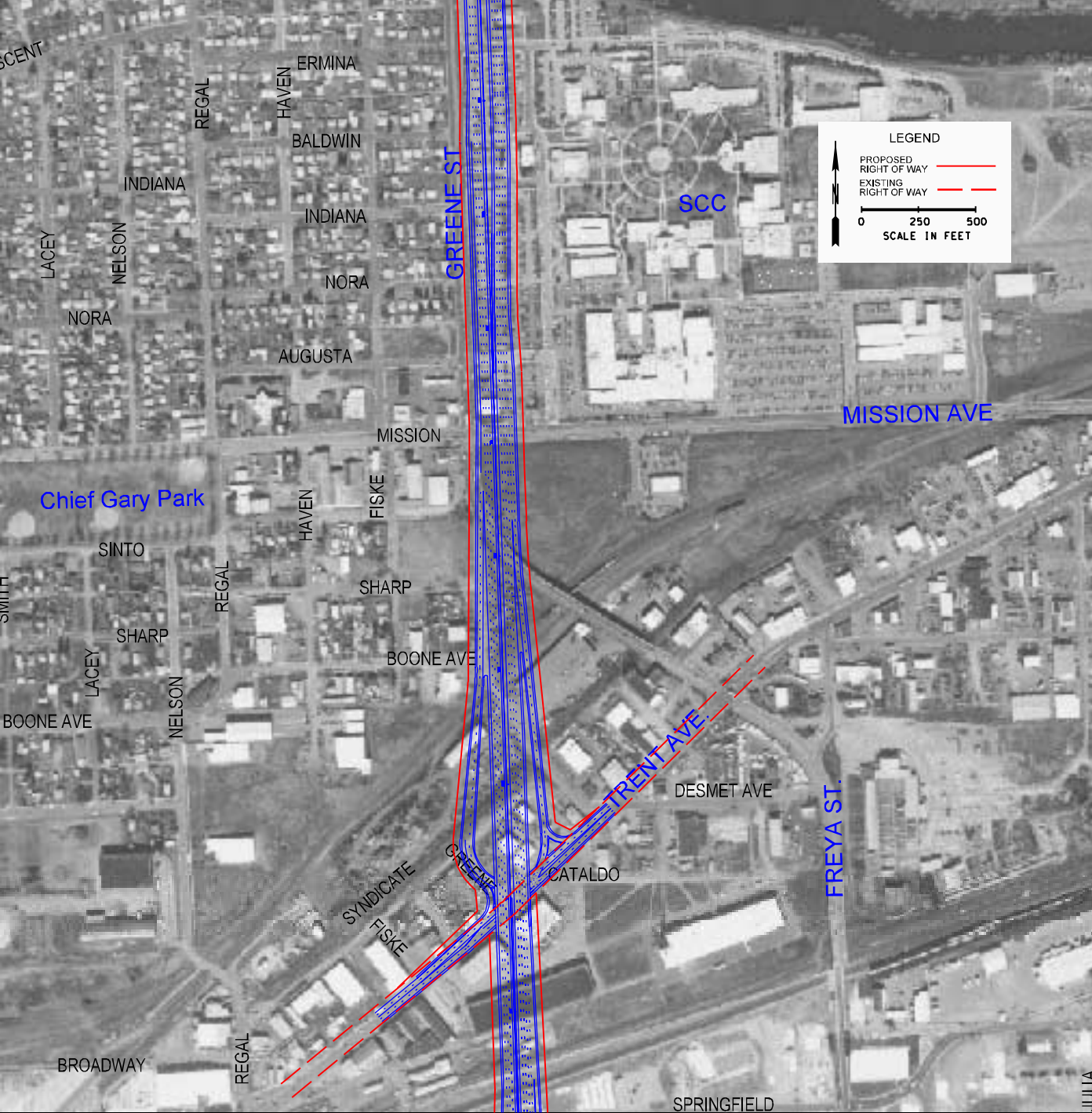
Alignment and Profile of I-90 Can Be Modified for Better Geometrics

Impacts / Disadvantages

More Residential and Business Impacts
Higher Cost

MODIFIED TRENT AVENUE INTERCHANGE

PRELIMINARY - SUBJECT TO REVISION SEPTEMBER 18, 2001



Advantages

Weave Between I-90 and Trent Eliminated

Less Right of Way Impacts

Fewer Structures Less Cost

Expandable

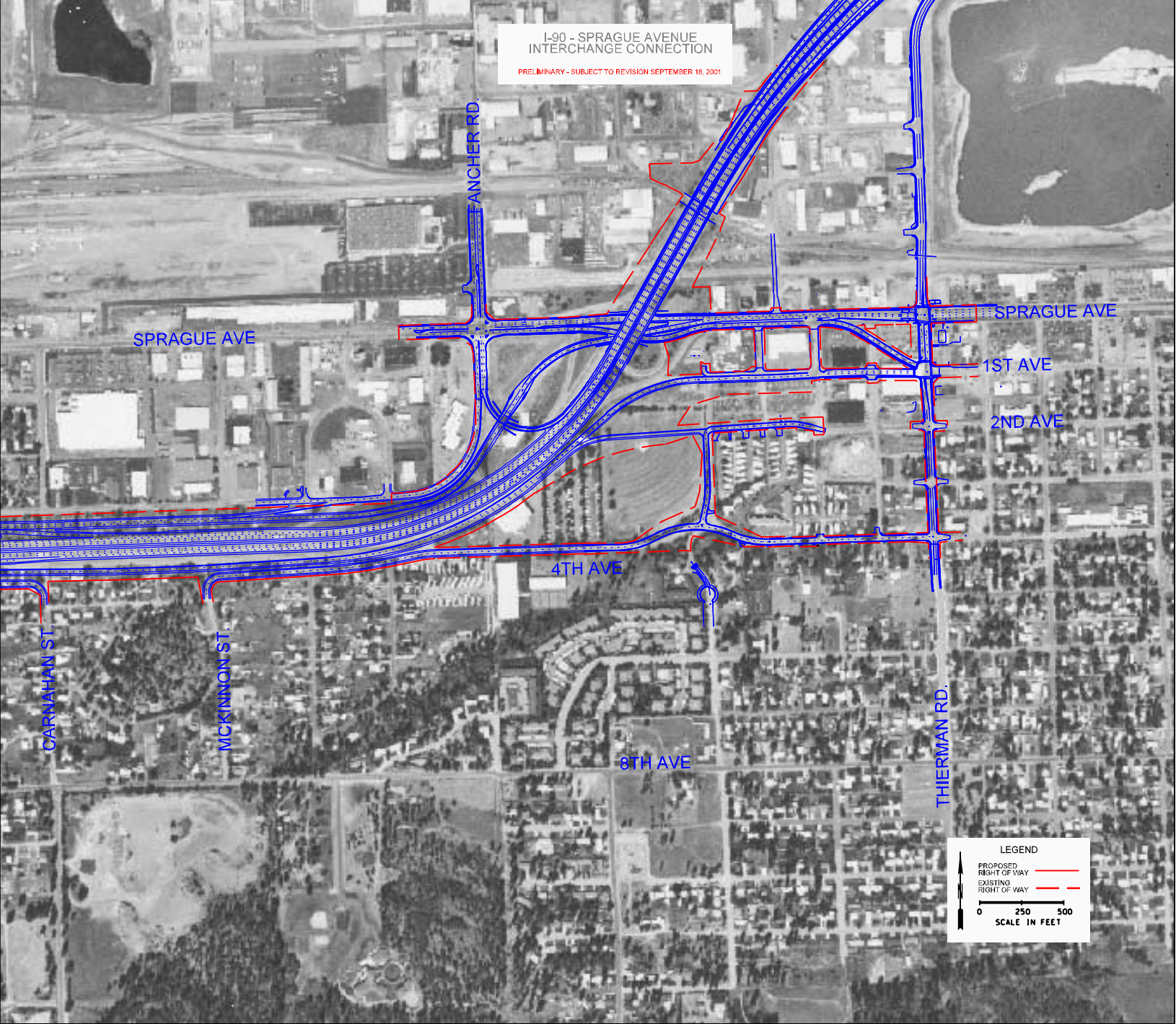
Allows for Half Diamond Connection from Sprague to NSC

Impacts / Disadvantages

Not a full movement Interchange

I-90 - SPRAGUE AVENUE
INTERCHANGE CONNECTION

PRELIMINARY - SUBJECT TO REVISION SEPTEMBER 18, 2001



LIBERTY PARK INTERCHANGE
SUMMARY OF ENVIRONMENTAL, OPERATIONAL, & COSTS SCREENING CRITERIA & INFORMATION

Liberty Park Interchange (Sherman Ave to Altamont St): Additional Engineering and Environmental Analysis Update

| | Preliminary Preferred Alternative | | | | | |
|-----------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------|
| | Modified FEIS | FEIS | Modified Liberty Park | Modified Arthur | T.U.D. Tight Urban Design (Perry St. connection) | Modified T.U.D. |
| Environmental | | | | | | |
| Noise Impacts (≥ 10 dBA increase remaining after abatement) | Mitigate as required | Mitigate as required | Mitigate as required | Mitigate as required | Mitigate as required | Mitigate as required |
| Residential Displacements (Housing Units) | 91 | 79 | 125 | 114 | 141 | 124 |
| Business Displacements | 1 | 2 | 1 | 6 | 1 | 1 |
| Employment Displacement | 9 | 19 | 9 | 69 | 9 | 9 |
| Church Displacements | 1 | 1 | 1 | 1 | 1 | 1 |
| Air quality | Mitigate as required | Mitigate as required | Mitigate as required | Mitigate as required | Mitigate as required | Mitigate as required |
| Visual (scale 1 to 10; looking towards facility - 10 being the best) | 8.1 | 6.0 | 7.6 | 7.9 | 5.2 | 5.6 |
| Changes and disruption to the community (churches, neighborhoods, walking areas, schools, local business, etc.) | Minimal impacts to Perry St. neighborhood. Minor impacts to Liberty Park. Minor impacts to businesses. No direct south hill access. | Minimal impacts to Perry St. neighborhood. Minor impacts to Liberty Park. Minor impacts to businesses. No direct south hill access. | Revises Eastbound/Westbound on ramp to I-90. Minimal impacts to Perry St. neighborhood. No direct south hill access. Minimal business impacts. | Slight increase in traffic along Perry St. due to the westbound I-90 access. Largest impact on businesses. Direct south hill access. | Adds direct access from I-90/Hamilton Street to Perry Street area. Increases traffic on Perry to near capacity for two lanes during peak hours. Pedestrian movements greatly impacted during peak hours. Probable business impacts on Perry. Eases burden on other arterials. | Minimal impacts to Perry St. neighborhood. No direct access from I-90 to Perry Street area. |
| Compatible with City Six-Year Street Program Neighborhood Traffic and Circulation Comprehensive Plan(s) | Yes | Yes - Per Approved FEIS | Yes | Yes | No - Does Not Meet Policy N 4.2 - Neighborhood Streets | Yes |
| Schools (I-90 Proximity and Pedestrian Safety) | I-90 proximity to Grant Elementary School is approximately 2500 feet | I-90 proximity to Grant Elementary School is approximately 2500 feet | I-90 proximity to Grant Elementary School is approximately 2500 feet | I-90 proximity to Grant Elementary School is approximately 2500 feet. Slight traffic increase near Grant Elementary School during drop off and pick up times due to I-90 westbound access. | I-90 proximity to Grant Elementary School is approximately 2500 feet. Moderate traffic increases near Grant Elementary School during drop off and pick up times due to I-90 access. | I-90 proximity to Grant Elementary School is approximately 2500 feet |
| Archeological, Cultural, Historical Resources (City/County/State Registers) | Olmstead Park Landscape | Olmstead Park Landscape | Olmstead Park Landscape | Olmstead Park Landscape | Olmstead Park Landscape. One House (City Historical Register) | Olmstead Park Landscape |
| Parks and Trails | Minimal impacts to Liberty Park or Pedestrian Trails | Minimal impacts to Liberty Park or Pedestrian Trails | Approximate 0.2 acre take of Liberty Park for 4th Ave./ Helena St. connection. Existing pedestrian trails not impacted | Minimal impacts to Liberty Park or Pedestrian Trails | Approximate 0.2 acre take of Liberty Park for 4th Ave./ Helena St. connection. Existing pedestrian trails not impacted | Approximate 0.2 acre take of Liberty Park for 4th Ave./ Helena St. connection. Existing pedestrian trails not impacted |

Operational Aspects

| | | | | | | |
|----------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Driver Expectancy | Provides three of four directional movements- no South Hill Access from I-90. Out of Direction travel required between Hamilton St. and South Hill | Provides three of four directional movements- no South Hill Access from I-90. Out of Direction travel required between Hamilton St. and South Hill | Provides three of four directional movements- no South Hill Access from I-90. Out of Direction travel required between Hamilton St. and South Hill | Provides three of four directional movements- no South Hill Access from I-90. No out of Direction travel required between Hamilton St. and South Hill | Full Movement Interchange. No out of direction travel required. | Provides three of four directional movements- no South Hill Access from I-90. Out of Direction travel required between Hamilton St. and South Hill |
| Signing/Driveability | Utilizes standard interchange signing. Advanced signing necessary to limit confusion. South Hill Traffic must be directed to Division or Thor / Freya from I-90 | Four destinations routed through one location. South Hill Traffic must be directed to Division or Thor / Freya from I-90. Difficult to sign. | Utilizes standard interchange signing. Advanced signing necessary to limit confusion. South Hill Traffic must be directed to Division or Thor / Freya from I-90 | Utilizes standard interchange signing. Advanced signing necessary to limit confusion. South Hill Traffic must be directed to Division or Thor / Freya from I-90 | Utilizes standard interchange signing. Advanced signing necessary to limit confusion | Utilizes standard interchange signing. Advanced signing necessary to limit confusion. South Hill Traffic must be directed to Division or Thor / Freya from I-90 |
| Local Access | Local to System Access to I-90: No access to Altamont to/from I-90 No access to South Hill from/to I-90 Local to Local Across I-90: New structure replaces Perry tunnel at Helena Street Construct new Altamont, Thor/Freya, and Havana structures on I-90 | Local to System Access to I-90: No access to Altamont to/from I-90 No access to South Hill from/to I-90 Local to Local Across I-90: New structure replaces Perry tunnel at current location Construct new Altamont, Thor/Freya, and Havana structures on I-90 | Local to System Access to I-90: No access to Altamont to/from I-90 No access to South Hill from/to I-90 Local to Local Across I-90: New structure replaces Perry tunnel at Helena Street Construct new Altamont, Thor/Freya, and Havana structures on I-90 | Local to System Access to I-90: No access to Altamont to/from I-90 Provides Westbound on to I-90 from Arthur Local to Local Across I-90: New structure replaces Perry tunnel at Helena Street Construct new Altamont, Thor/Freya, and Havana structures on I-90 | Local to System Access to I-90: No access to Altamont to/from I-90 Provides full access to I-90 to/from South Hill Local to Local Across I-90: New structure replaces Perry tunnel at Helena Street Construct new Altamont, Thor/Freya, and Havana structures on I-90 | Local to System Access to I-90: No access to Altamont to/from I-90 No access to South Hill from/to I-90 Local to Local Across I-90: New structure replaces Perry tunnel at Helena Street Construct new Altamont, Thor/Freya, and Havana structures on I-90 |
| Emergency Response Accessibility to Liberty Park (Referenced to Ninth and Perry) | No Change | No Change | No Change | Direct access to Westbound I-90 if alternate route is needed. | Direct Access to and From I-90 is available if alternate route is needed | No Change |

Land (Sherman Ave to Altamont St)

| | | | | | | |
|----------------------------------------------|--------------|--------------|--------------|-------------|--------------|--------------|
| Commercial (Acres) | 1.38 | 1.06 | 2.13 | 2.8 | 3.11 | 2.13 |
| Residential (Acres) | 15.4 | 12.77 | 20.6 | 19.8 | 24 | 20.44 |
| Total acres required for Right of Way | 16.78 | 13.83 | 22.73 | 22.6 | 27.11 | 22.57 |

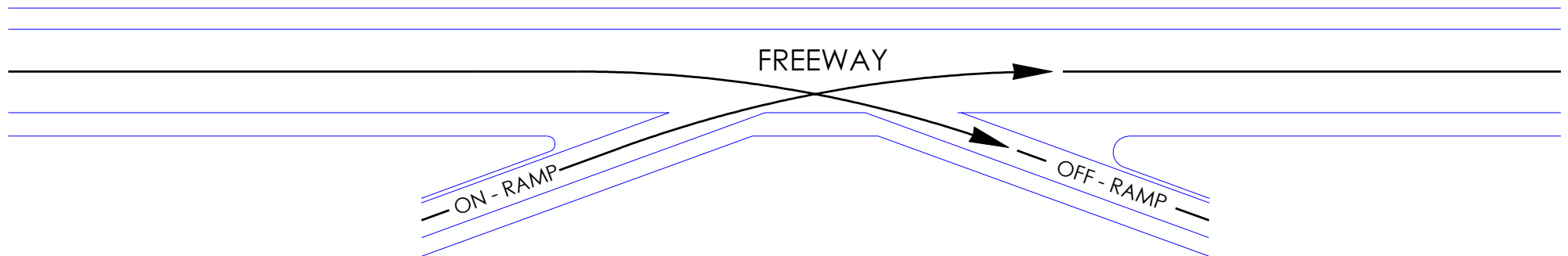
Estimated Costs (in millions)

| | | | | | | |
|-----------------------------------------------------|---------------|----------------|---------------|---------------|----------------|---------------|
| Right of Way | \$4.0 | \$44.7 | \$5.8 | \$7.5 | \$8.2 | \$5.8 |
| Preliminary Engineering | \$7.9 | \$10.1 | \$9.7 | \$9.8 | \$10.7 | \$10.5 |
| Cost to Mitigate Operations /Environmental Concerns | \$2.3 | \$2.2 | \$2.3 | \$2.9 | \$2.0 | \$1.8 |
| Construction | \$61.4 | \$73.8 | \$75.0 | \$75.6 | \$82.9 | \$81.2 |
| Total Project Cost | \$75.6 | \$130.8 | \$92.8 | \$95.8 | \$103.8 | \$99.3 |

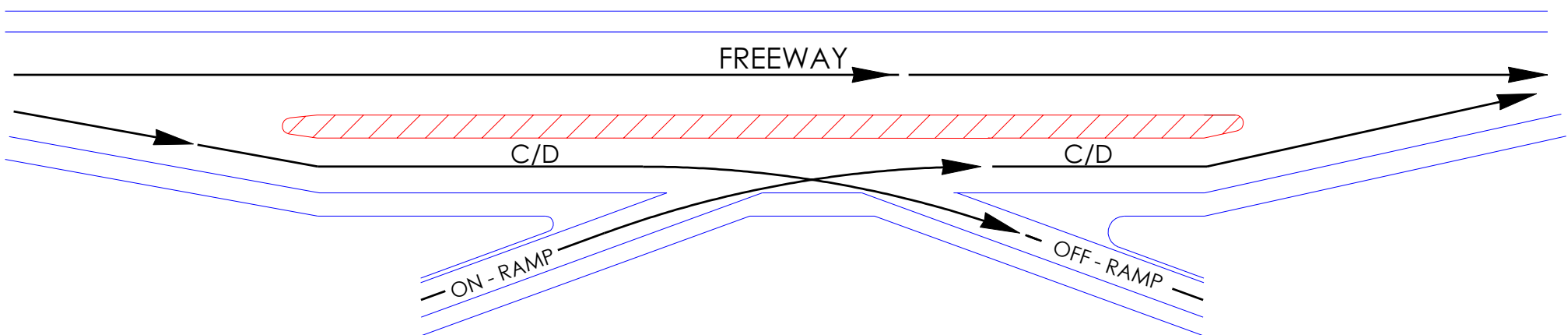
US 395 North Spokane Corridor

Why a Collector/Distributor?

A Collector/Distributor (C/D) is a limited access parallel roadway that reduces the number of freeway entrances and exits for the purpose of removing weaving between the entering and exiting of local traffic.



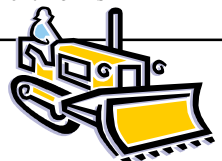
Weaving movements occur on the freeway, impacting the flow of the freeway traffic.



Weaving movements occur on the Collector/Distributor improving the flow of the freeway traffic.

Project Development Process

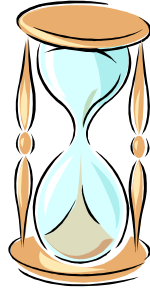
| OVERALL CORRIDOR | SPOKANE RIVER TO WANDERMERE | INTERSTATE 90 TO SPOKANE RIVER | | |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1991-1997 Final Environmental Impact Statement (FEIS) | 1998-2001 Supplemental EIS, Limited Access Plans, Property Purchase and Construction | 1999-2001 Preliminary Design | 2001-2002 Environmental Re-evaluation | 2001-2003 Design/Access Plan |
| <ul style="list-style-type: none"> • Interdisciplinary Team (IDT) was Appointed in February 1991 to Help Direct Design and Environmental Studies • Draft EIS Process <i>Open House – July 1991</i> <i>Open House – October 1992</i> <i>Formal Public Hearing – September 1995</i> • Final Environmental Impact Statement (FEIS) <i>Approved – April 1997</i> • Record of Decision <i>Approved – November 1997</i> | <ul style="list-style-type: none"> • Began Preliminary Design <i>Summer 1998</i> • Combined Design/Supplemental Environmental and Limited Access Hearing, <i>Held – June 29, 2000</i> • Final Supplemental EIS <i>Approved – September 2000</i> • Limited Access Plans <i>Approved – October 2000</i> • Funds Authorized for Property Purchase for First Project (Hawthorne Road to US 2 Vicinity) – <i>May 2000</i> • Develop Contract Plans for First Project – <i>Fall 2000/Spring 2001</i> • Anticipated Property Purchases complete within limits of first project – <i>Summer 2001</i> • Construction Begins on First Project (Hawthorne Road to US 2 Vicinity) – <i>August 22, 2001</i> | <ul style="list-style-type: none"> • Began Preliminary Design <i>Summer 2000</i> • Establish Design Advisory Group, of City, County, State and Public Representatives Assembled to Provide Input on Design Alternatives for the North Spokane Corridor Project <i>October 2000 – November 2001</i> • Open House for I-90, Chief Garry, and East Central Neighborhoods <i>September 25, 2001</i> • Selection of Preliminary Preferred Alignment Refinements <i>October /November 2001</i> • Open House to Present Preliminary Preferred Alignment Refinements to public <i>November 23, 2001</i> • Value Engineering Studies <ul style="list-style-type: none"> a) Sprague Avenue to Spokane River – <i>September 1999</i> b) Construction/Implementation of Facility – <i>January 2002</i> | <ul style="list-style-type: none"> • Evaluation of Environmental Impacts Associated with Preliminary “Preferred Alternative” Refinements <i>March 2001 – September 2002</i> • Development of Appropriate Documentation Under Federal Environmental Guidelines <i>June 2001 – December 2002</i> | <ul style="list-style-type: none"> • Continue to develop Preliminary Preferred Alternative and share information with the Public through Open Houses, Neighborhood and Group Meetings <i>December 2001 – December 2002</i> • Final Open House prior to Design/Access Hearing <i>December 2002</i> • Design and Limited Access Hearing – <i>January 2003</i> • Final Design and Access Changes made -- <i>January/May 2003</i> • Approval of Design and Limited Access Plans – <i>May/June 2003</i> • Public Involvement (<i>On-Going</i>) <ul style="list-style-type: none"> a) Newsletters b) Web Site c) Open Houses d) Design Advisory Group Meeting e) Presentations at Local Community Meetings f) Individual and Group Meetings g) Comment Forms |



Benefits of the North Spokane Corridor

Safety

The North Spokane Corridor is estimated to save approximately \$22 million per year in societal costs from accident reduction.



Travel Time

The savings in travel time is estimated to be 2 million hours, equating to \$28 million annually.

Pedestrian/Bicycle Trail

Starting at the Spokane River, this commuter trail is approximately 8 miles long with connections to the Centennial Trail, SCC, and multiple access points.



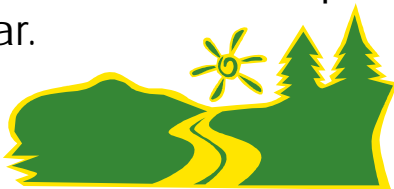
Gas Savings

The North Spokane Corridor is estimated to save approximately 1.7 million gallons of gasoline annually.



Air Quality

The North Spokane Corridor is estimated to reduce regional emissions by 2.4 million pounds of carbon monoxide per year.



Employment

Based on Federal Highway Administration research, each million dollars spent on highway construction supports 42 jobs across the nation, of which 25 jobs would be supported within Washington State. Therefore, assuming a funding stream of \$30 million per year in construction spending, the project could support 1250 jobs nationwide including 750 jobs within Washington State.



Real Estate Acquisition Summary

Engineering creates the right of way plan sheets that show the areas needed to build the highway project. Real Estate Services is charged with the responsibility to acquire the needed property and assure the acquisitions are accomplished within the law. Eminent domain laws require the government to pay just compensation for the property needed for public uses. The steps in the acquisition process are as follows:

- ◆ Real estate appraisers will determine the market value of the property. The appraiser will:
 - *Contact you for a joint inspection.*
 - *Research sales of similar property in the market area.*
 - *Value the property before and after the project.*
 - *Determine the damages, cost to cure items, or special benefits (increase in value due to the project).*
 - *Some parcels with minor acquisitions will be valued administratively using the appraiser's sales research. You have the right to request an appraisal on this administrative value.*
- ◆ A review appraiser checks the appraiser's work and issues a 'Determination of Value' which is the just compensation that will be offered to you.
- ◆ A negotiation agent will contact you with the offer to purchase. You will be informed whether an appraisal or an administrative value is being used. The negotiator will:
 - *Explain the project and its impacts to your property.*
 - *Explain your rights under the Eminent Domain laws.*
 - *Listen to your concerns and, if necessary, convey them to engineering or appraisal for review.*
 - *Discuss the acquisition with your professional advisors (appraisers, real estate agents, lawyers, etc.).*
 - *Provide all the documents necessary to acquire the property for the project.*
 - *Submit the signed documents to headquarters for payment processing. Payments are processed within 45 days of signature.*
 - *If the negotiator is unable to reach an agreement with you, we refer the acquisition to the Attorney General to begin condemnation proceedings. Condemnation is a legal action to acquire the property needed for the project after negotiations have been unsuccessful.*
- ◆ If a residence or business is acquired by the state, you or your tenant may be entitled to relocation benefits. A relocation agent will:
 - *Explain the relocation benefits available to you under eminent domain laws.*
 - *Assist you in locating replacement housing.*
 - *Assist you in the move of your personal property.*
 - *Assist your business in re-establishing at their new location.*
 - *Assist tenants in locating replacement housing.*

Three brochures, **Transportation Property Needs and You**, **Residential Relocation Assistance Program**, and **Business Relocation Assistance Program** are published by the Department of Transportation. These booklets provide more detail into the acquisition and relocation processes. You may request a copy by contacting:

Washington State Department of Transportation
Eastern Region Real Estate Services
2714 North Mayfair Street
Spokane WA 99207
(509) 324-6286



Washington State Department of Transportation



US 395 North Spokane Corridor Construction Sequence

Completion time 10 to 20 years dependent upon funding

Section 1 Hawthorne to US 2

- **Project Length** 1.72 Miles.
- **Paved Roadway** Construct a four lane divided highway to accommodate two Northbound and two Southbound lanes between Hawthorne and US 2.
- **Interchange Construction** Construct the Northbound on and Southbound off loop-ramps for the Parksmith Interchange. Construct the US 2 Interchange.
- **Construction Schedule:** Start August 22, 2001.

Section 2 US 2 to US 395 Wandermere

- **Project Length** 1.71 Miles.
- **Paved Roadway** Construct a four lane divided highway to accommodate two Northbound and two Southbound lanes between US 2 and US 395.
- **Interchange Construction** Construct the Wandermere and Farwell/US 2 Interchanges.
- **Realign** The existing Shady Slope roadway to include modifications to US 2.
- **Grading** From Gerlach to Hawthorne, constructing the North and South alignments to subgrade only.

Section 3 Spokane River to Francis

- **Project Length** 2.75 Miles.
- **Realign** The BNSF Railroad tracks at Illinois and between Garland and Francis.
- **Intersection Reconstruction** At the intersection of Market/Greene & Illinois.
- **Existing Street Improvements** At Wellesley and Francis.

Section 4 Francis to Hawthorne

- **Project Length** 2.75 Miles.
- **Paved Roadway:** Construct a four lane divided highway to accommodate two Northbound and two Southbound lanes between Francis and Hawthorne.
- **Interchange Construction** Complete the Parksmith Interchange and construct the Northbound on and Southbound off ramps of the Freya Interchange.
- **Existing Street Improvements** Along Freya between Francis and Lincoln.
- **Grading** From the Spokane River to Gerlach, construct the North and South alignments to subgrade only.

Section 5 Trent Avenue to Francis

- **Project Length** 3.37 Miles.
- **Paved Roadway** Construct a four lane viaduct on the corridor's East half, (Northbound lanes) to accommodate two Northbound and two Southbound lanes from Trent Ave. to the Spokane River.
- Construct a four lane divided highway on the corridor's East half, (Northbound lanes) to accommodate two Northbound and two Southbound lanes from the Spokane River to Garland.
- Construct four lane divided highway two Northbound and two Southbound lanes from Garland to Francis.
- **Interchange Construction** Complete both the Wellesley and Freya Interchanges. Construct the Northbound on ramp for the Trent Ave. Interchange.

Section 6 I-90 to Trent Avenue

- **Project Length** 0.85 Miles.
- **Paved Roadway** Construct a four lane viaduct on the corridor's East half, (Northbound lanes) to accommodate two Northbound and two Southbound lanes from Main to Trent Ave.
- **Interchange Construction** Construct the Southbound off ramp for the Trent Ave. Interchange.

Section 7 Collector/Distributor System

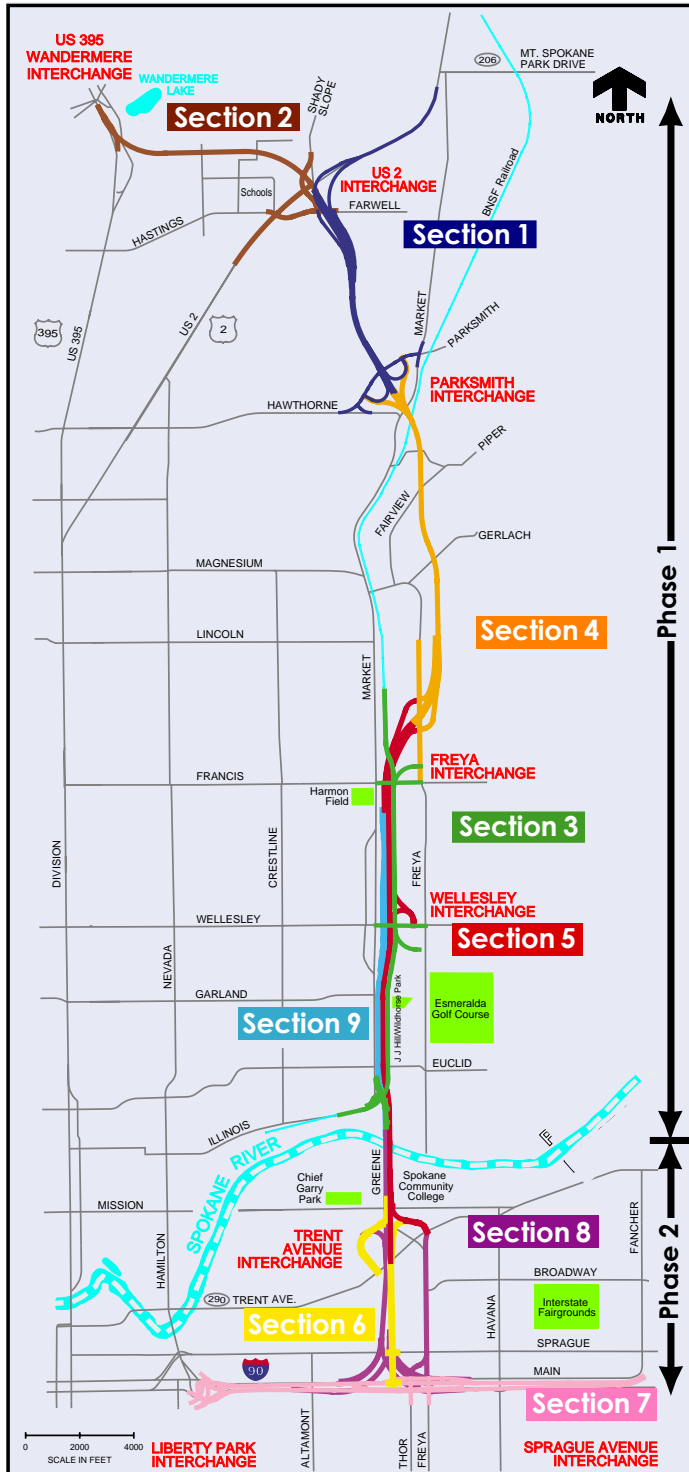
- **Project Length** 3.32 Miles.
- **Paved Roadway** Construct the Collector/Distributor System along I-90 between the Liberty Park Interchange and the Sprague Ave. Interchange. This work includes local access improvements and the construction of an overcrossing for the future Thor/Freya Couplet.

Section 8 I-90 to the Spokane River Access Connection

- **Project Length** 1.66 Miles.
- **Paved Roadway** Construct a four lane viaduct on the corridor's West half, (Southbound lanes) to accommodate Southbound traffic from Main to the Spokane River. This work will include local access improvements along Freya, from I-90 to Trent Ave..
- **Interchange Construction** Construct Interchange ramp connections for the Collector/Distributor along I-90.

Section 9 Spokane River to US 2

- **Project Length** 7.03 Miles.
- **Paved Roadway** Pave the corridor's previously prepared subgrade, on the West half, (Southbound lanes) from the Spokane River to Francis. Also pave the General Propose/ High Occupancy Vehicle Lanes from Spokane River to US 2.



The Limited Access and Right of Way Plans will be developed in two major phases:

Phase 1 Spokane River North This phase will establish a limited access corridor between the Spokane River and US 395 at Wandermere.

Phase 2 Spokane River South This phase extends the limited access corridor south from the Spokane River to I-90 and constructs a Collector/Distributor (C/D) System along I-90 between the Liberty Park and Sprague Avenue Interchanges; completing the overall transportation facility.



Washington State Department of Transportation

8-9-01

PRELIMINARY SUBJECT TO REVISION

